PROJECT 10073 RECORD

	PROJECT 10073 RECORD				
1. DATE - TIME GROUP	2. LOCAT 1				
12 June 1947	Weiser, Idaho				
3. SOURCE	10. CONCLUSION				
Civilian	Other (CONTRAILS)				
4. NUMBER OF OBJECTS					
One					
5. LENGTH OF OBSERVATION	11. BRIEF SUMMARY AND ANALYSIS				
Several Seconds	Object shot up and down before leveling out with a glistening				
6. TYPE OF OBSERVATION	trail.				
Ground-Visual					
7. COURSE					
SE					
a. PHOTOS					
T Yes XXNo					
9. PHYSICAL EVIDENCE					
I Yes XX No					

FORM
FTD SEP 63 0-329 (TDE) Previous editions of this form may be used.

- Direction of think Sold assessment course.

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- 15. Size of Sized we can are to determine

 17. Color disconnication to far sure to determine

 18. Shape in stated to far sure to determine

 19. Osor decombes for sorted

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HEADQUARTERS AIR MATERIEL COMMAND Wright-Patterson Air Force Base Deyton, Ohio

Jan 5 1919

1 MCIAXO

SUBJECT: Project "SIGN"

Chief, Air Weather Service,
Andrews Air Force Base,
Washington 25, D. C.
ATTH: DSS

- l. Project "SIGN" is responsible for the collection, investigation and interpretation of data relative to sighting of unidentified
 flying objects. Attached Incident Summaries 1 thru 172 from the files
 of Project "SIGN" are forwarded for study and recommendations as to
 which of the incidents may be eliminated as balloons released on routine
 synoptic ascents by the Air Weather Service, the Mavy Aerological
 Service or the United States Weather Bureau. The summaries attached
 may be retained in your headquarters for working and reference purposes.
- 2. The Air Weather Service is the only agency of its type that has been asked to assist in the accomplishment of Project "SIGN" except that the United States Weather Bureau has provided information on ball lightning. Research projects in which balloons are used and which are conducted or aponsored by the Army, Navy or United States Air Force are checked by the Intelligence Department of this Command. These checks are usually made direct from the Project "SIGN" Office, MCIAXO-3. These checks are distinct from the check of synoptic balloon flights made by weather service stations of the Air Force, the Navy and the Department of Commerce. (U. S. Weather Bureau) requested of Air Veather Service.
- 3. It is the opinion of this office that the below listed incidents are those having the greatest possibility of being balloons. This list does not eliminate the possibility that many of the remaining incidents are balloons.

2	. (2)	50	91	113	155
23	25	52	92	115	156
4	28	72	96	126	1.57
11	30	73	204	141	159
24	31	81	105	145	163
16	32	57	107,8,9	151	167
22	33	89	112(Sec122)	154	169
23	e lis				

T-84481-A

Eq ALC, Chief, Air Weather Service, Washington 25, D. C. Subj: Project "SIGN"

- 4. The form used in interrogating witnesses to sightings is inclosed as a matter of interest. Comment as to possible improvement of the "Essential Elements of Information" in regard to routine symptic balloon flights is invited.
- 5. It is requested that correspondence be forwarded to the Commanding General, Headquarters, Air Materiel Command, attention MCIAXO-3.

FOR THE COMMANDING GENERAL:

2 Incle: Summaries 1-172 incl /s/ W. R. Clingerman, Col; USAF for H. E. McCOY Colonel, USAF Chief, Intelligence Dept

Copies furnished;

AFOIR, Hq. USAF Capt Trakowski, Geophysics Lab Major Kodis, MCREEP Colonel Neal, MCLARS

DECIDENT INDEX

l. Astronomical

- #26, 27, 30, 31, 32, 33, 34, 48, 49, 59, 60, 66, 69, 70, 94, 95, 96, 97, 98, 101, 102, 103, 104, 116, 119, 132, 136, 140, 147, 148, 156, 174, 184, 185, 187, 197, 203, 204, 208, 216, 219, 238.
- b. kair or low probability: #19, 20, 23, 24, 28, 35, 35, 46, 50, 63, 67, 86, 82, 93, 100, 112, 120, 121, 129, 130, 144, 153, 165, 166, 167, 175, 192, 199, 202, 205, 220, 230, 240.

2. Non-astronomical but suggestive of other explanations

- Balloons or ordinary airoraft:
 #5, 11, 22, 41, 42, 53, 54, 73, 81, 83, 91, 92, 113, 114, 115, 126, 131, 138, 141, 145, 155, 156, 157, 159, 160, 161, 163, 169, 171, 173, 178, 180, 182, 188, 190, 194, 195, 196, 198, 200, 201, 209, 210, 217, 222, 235, 237, 239.
- b. Rockets, flares or falling bodies: #4, 5, 6, 7, 8, 9, 12, 13, 14, 15, 16, 25, 56, 65, 78, 106, 107, 108, 109, 133, 170, 211, 218.
- c. Miscellaneous (reflections, auroral streamers, birds, etc.): #39, 89, 123, 124, 128, 146, 164, 181, 189, 214, 221, 231, 234.

S. Kon-astronomical, with no explanation evident

- Leck of evidence precludes explanation:
 #38, 44, 45, 47, 55, 57, 72, 86, 87, 88, 90, 99, 110, 117, 118,
 125, 127, 137, 139, 149, 150, 177, 179, 191, 206, 212, 213,
 229, 232, 233.
- b. Evidence offered suggests no explanation: #1, 2, 10, 17, 21, 29, 37, 40, 51, 52, 58, 61, 62, 64, 68, 71, 75, 76, 77, 79, 84, 105, 111, 122, 135, 151, 152, 154, 162, 168, 172, 176, 183, 186, 193, 207, 215, 223, 224, 225, 226, 227, 236, 241, 242, 243, 244, 134.

Incident 724 -- Weiser, Idaho -- 12 June 1947

There is nothin; in the description of this incident that is fatal to the hypothesis that the objects observed were parts of a "double fireball," but any such identification must remain uncertain.

The most convincing element favoring the meteoric hypothesis is the persistent train. Fireballs occasionally leave trains that persist for over an hour.

As far as trajectory is concerned, this is in agreement with that to be expected from a meteor on its way out from the sun (it having gone toward the sun several weeks previously and now being on its return journey toward outer space). Such a fireball would be travelling relatively slowly, and could appear to "shoot out from the sun" and to travel in a southeasterly direction.

The absence of bright flame and of noise is not unusual, since reported daylight meteors are frequently not luminous (but do leave a trail), and often no noise is heard.

Nor is the fact that there were two such objects fatul to the hypothesis. The object could easily have been single and have broken in two, either in its journey around the eum or upon entering the earth's atmosphere. There have been several cases of couets that were single on their trip toward the sun and double on the way out. Since comets and meteors are closely related as far as structure is concerned, the double feature is entirely possible.



Incident 7/24 -- page 2

The shooting up and down might be dismissed as subjective and illusory, although small bits sheeting off from the main meteor could also give this effect.

In spite of all this, this investigator would prefer a terrestrial explanation for the incident.

